

FIG. 1

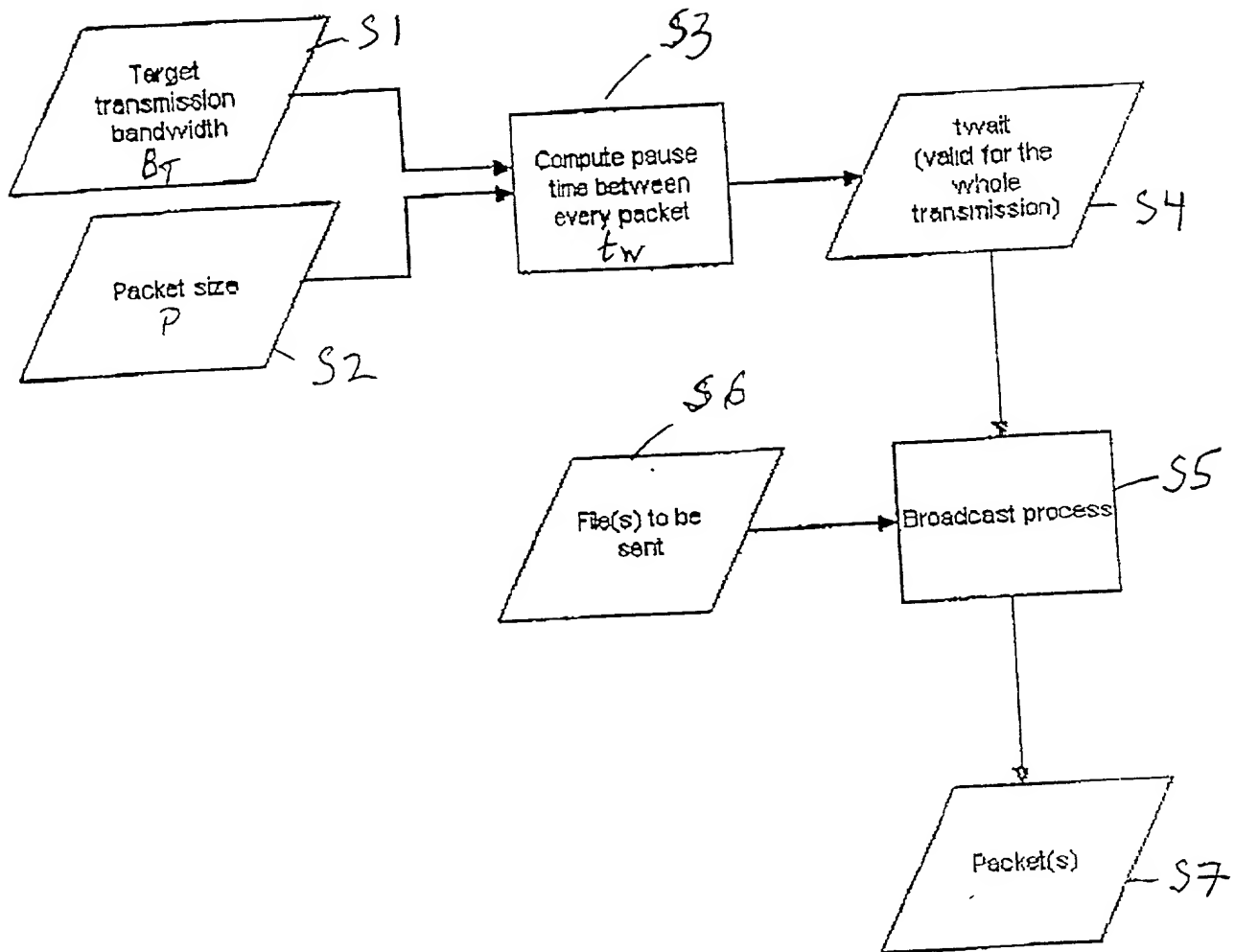


FIG. 2

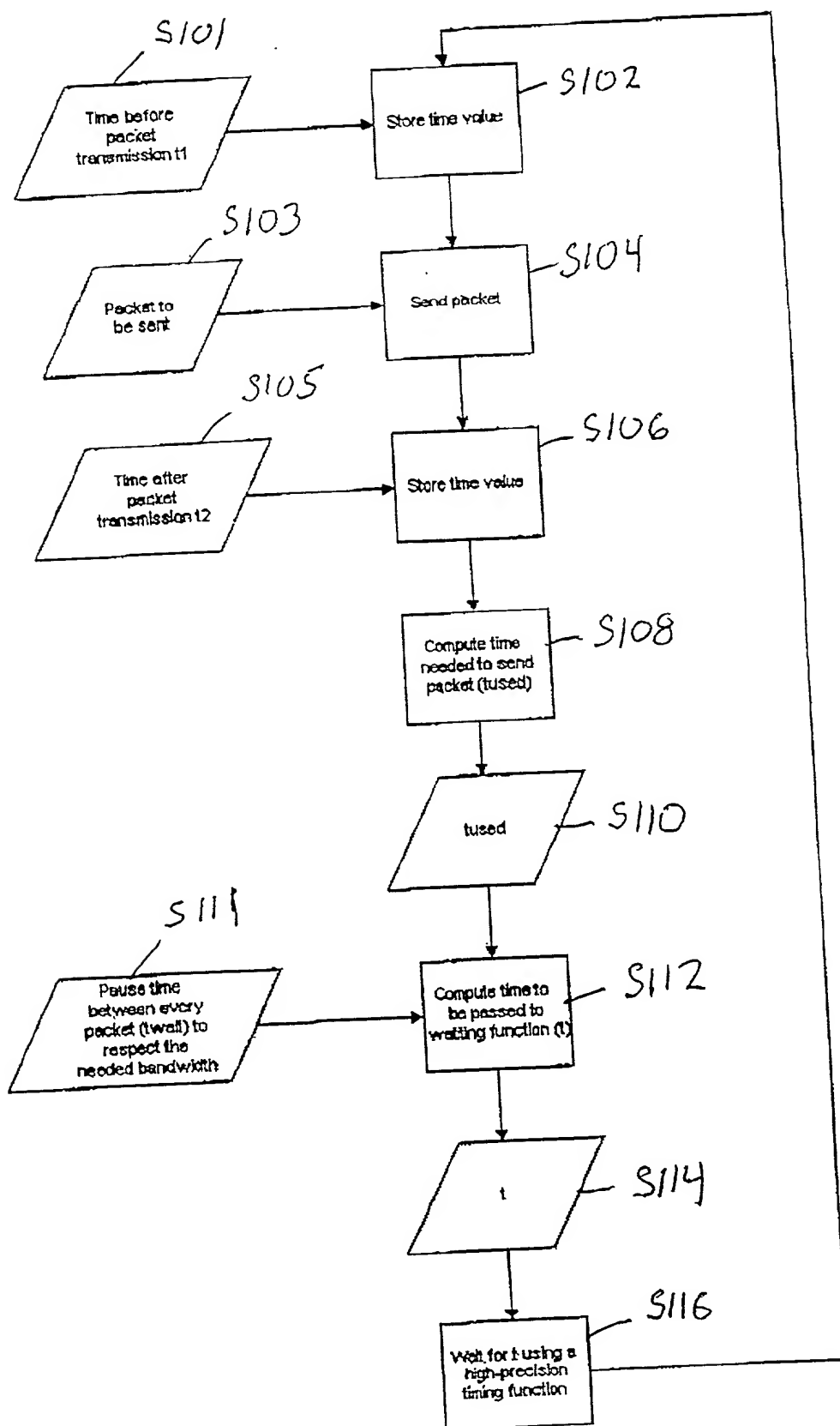


FIG. 3

FIG. 4

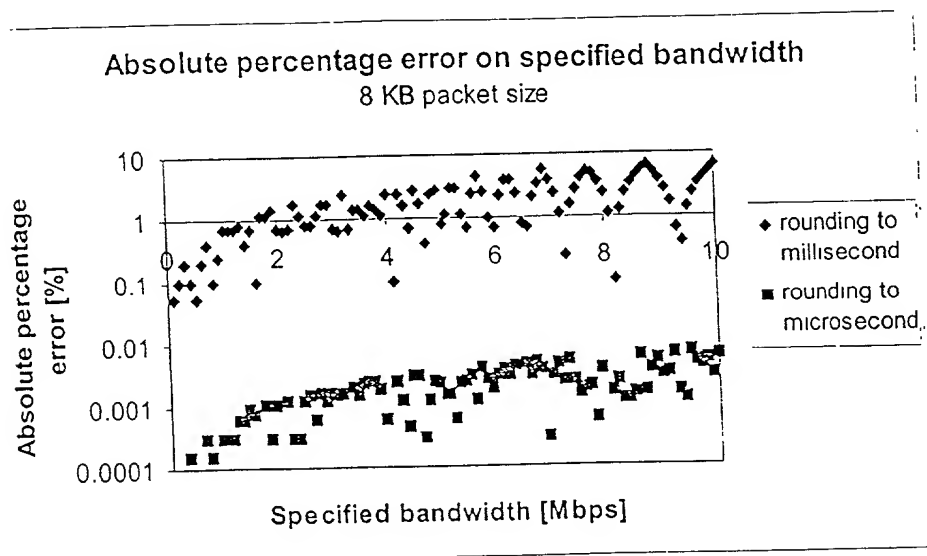
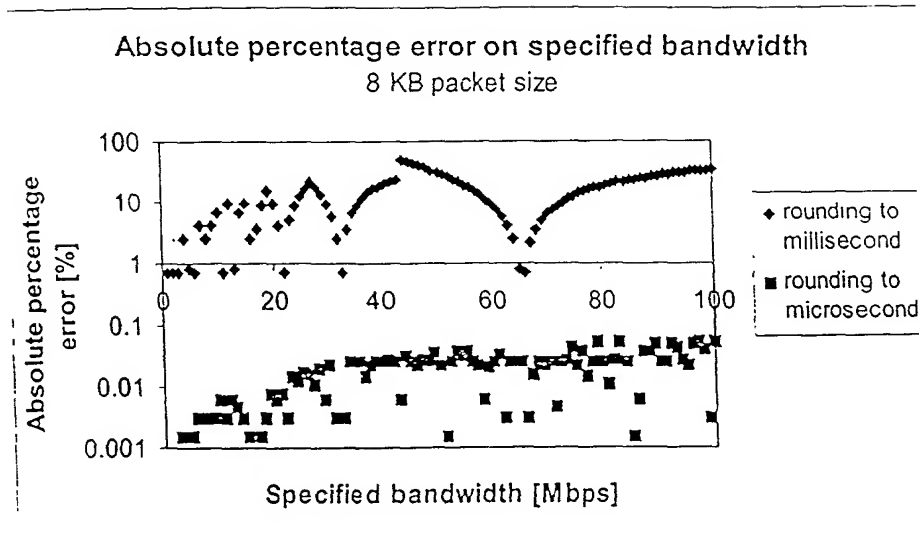


FIG. 5



Percentage error on specified bandwidth  
rounding to microsecond, 8 KB packet size

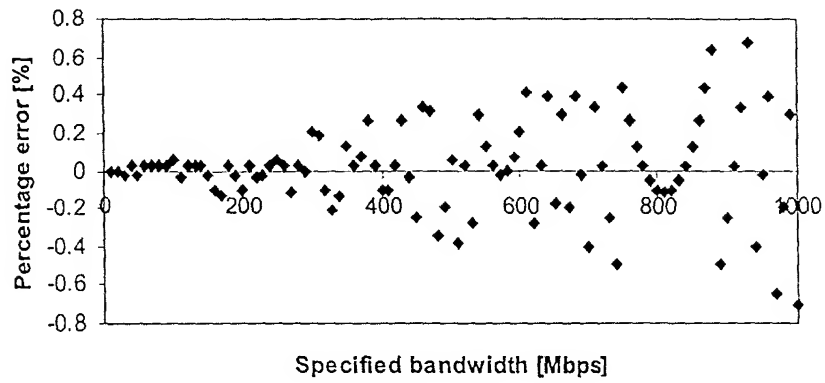
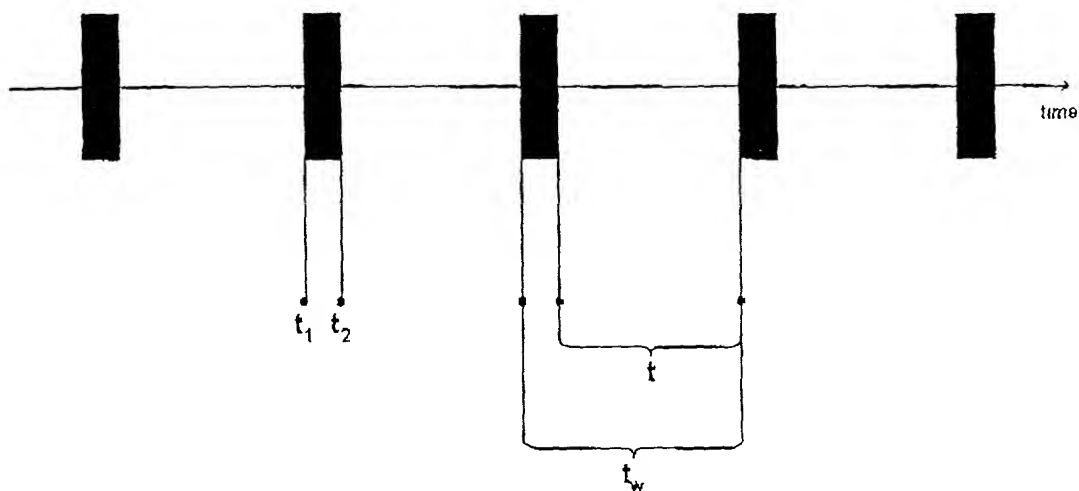


FIG. 6

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$t_1$  : time before packet transmission

$t_2$  : time after packet transmission

$t_w$  : time interval between every packet transmission, computed as  $t_w = P / B_T$

$t$  : difference between  $t_w$  and the time spent to send a packet ( $t_2 - t_1$ ). The value  $t$  is input for a waiting process that suspends the program execution for a time interval  $t$ . After that  $t$  is elapsed, another packet is sent

FIG. 7





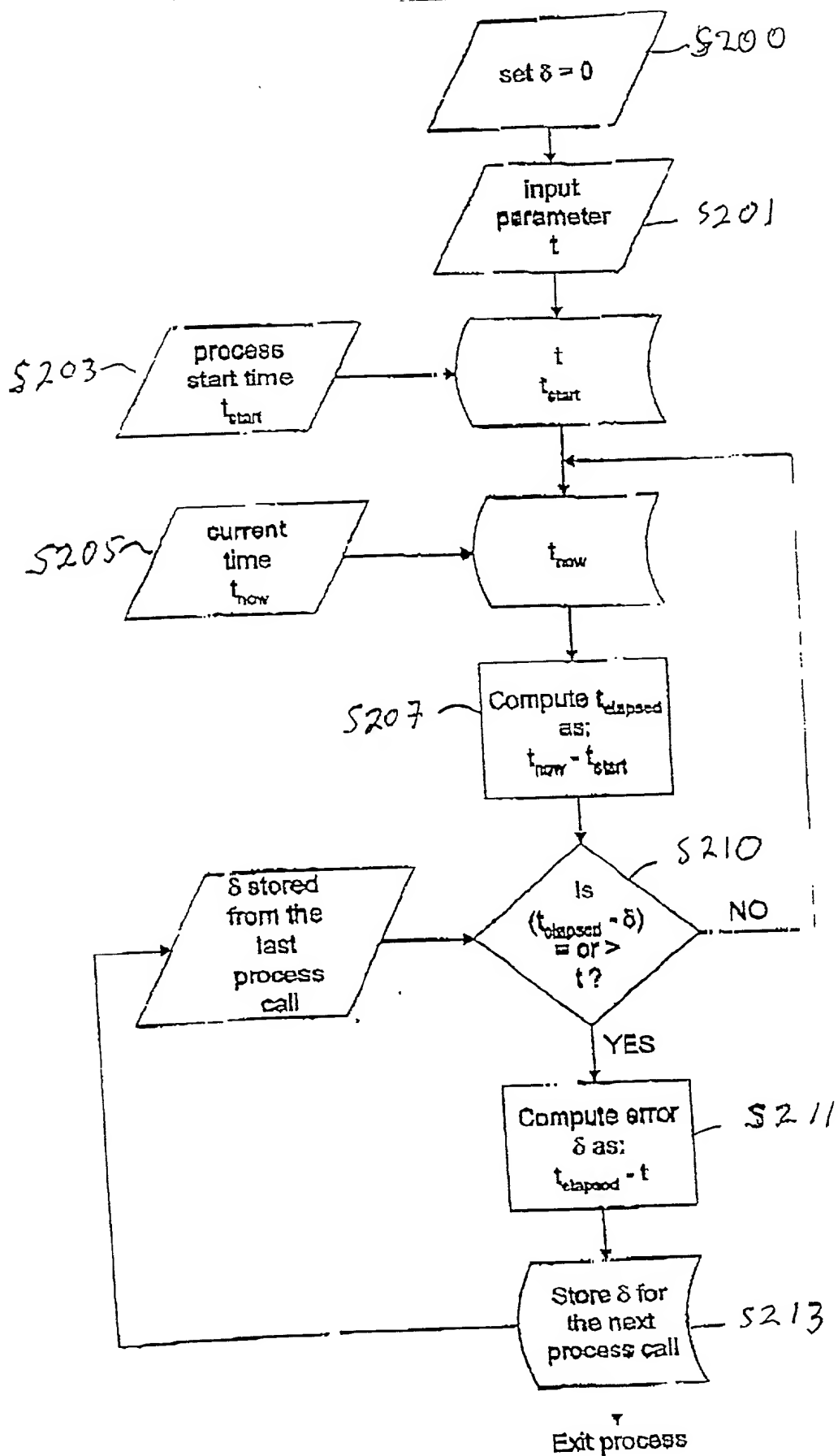


FIG. 9